

AHLAM Priority Statement (2025)

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This document officially records the continuation and renaming of the HALM (Hydro-Acoustic Lift Model) into AHLAM (Acoustic Hydraulic Lifting Arafat Model), reflecting a deeper symbolic and linguistic alignment with the ancient river system.

The original HALM model (published under CC license in 2025) introduced the hypothesis that the Ahramat River supplied hydraulic power to the Giza plateau via artificially constructed channels, enabling vertical lifting through water pressure, resonance, and sediment mechanics.

This updated declaration explicitly protects the following discoveries as intellectual priority by the author:

1. That water from the Ahramat River was used not only as a construction aid but as a form of **hydraulic energy**.
2. That an engineered channel from the Ahramat River to the pyramid field powered an **acoustic-hydraulic** system inside the pyramid.
3. That this water system, including natural **back-valves** and **resonant shafts**, formed a **closed lifting machine**.
4. That **no prior model** (including Saqqara-based theories) has documented the use of the Ahramat branch as a deliberate energetic source before this publication.
5. That any future theory linking the Ahramat River to **energy usage** in pyramid construction must acknowledge this document.

Addendum – Canal Connection Statement

While the AHLAM model encompasses a broader framework of hydraulic, acoustic, and sediment-based lifting principles, the author hereby states the following as a distinct and timestamped priority claim:

That a **man-made canal connection** between the Ahramat River and the pyramid's base is a **logical necessity** for any theory involving water-based construction, regardless of whether hydraulic energy is involved.

This simple but powerful claim — that the builders would have **dug a canal** to bridge any elevation difference (Δh) between river and plateau — has **never before been published** as an independent hypothesis.

The model assumes:

- Ahramat river level: slightly **below** Giza plateau
- Pyramid base: elevated
- Therefore, the **canal was engineered** to restore $\Delta h \approx 0$ or to create a controlled hydraulic head
- Elevation adjusted through gradual trenching (slope gradient $\angle \approx 1\text{--}3^\circ$)
- Result: Water access **directly at pyramid base**, usable for logistics, construction or resonance

Any future model or theory that proposes, uses or even mentions **a water connection or canal from the Ahramat River to the pyramid** — whether symbolic, physical, or energetic — **must cite this priority statement**.

Citation required:

Nilsson, Jimmy G. – *Captain & First Mate™, AHLAM Model (2025)*

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